

6736759

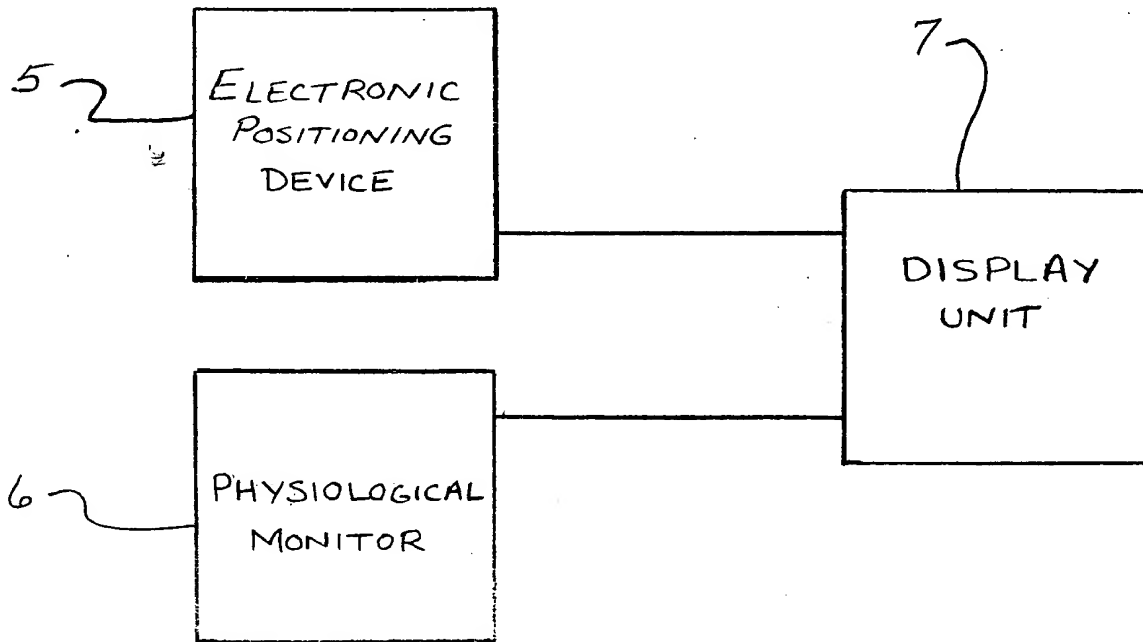


FIG. 1

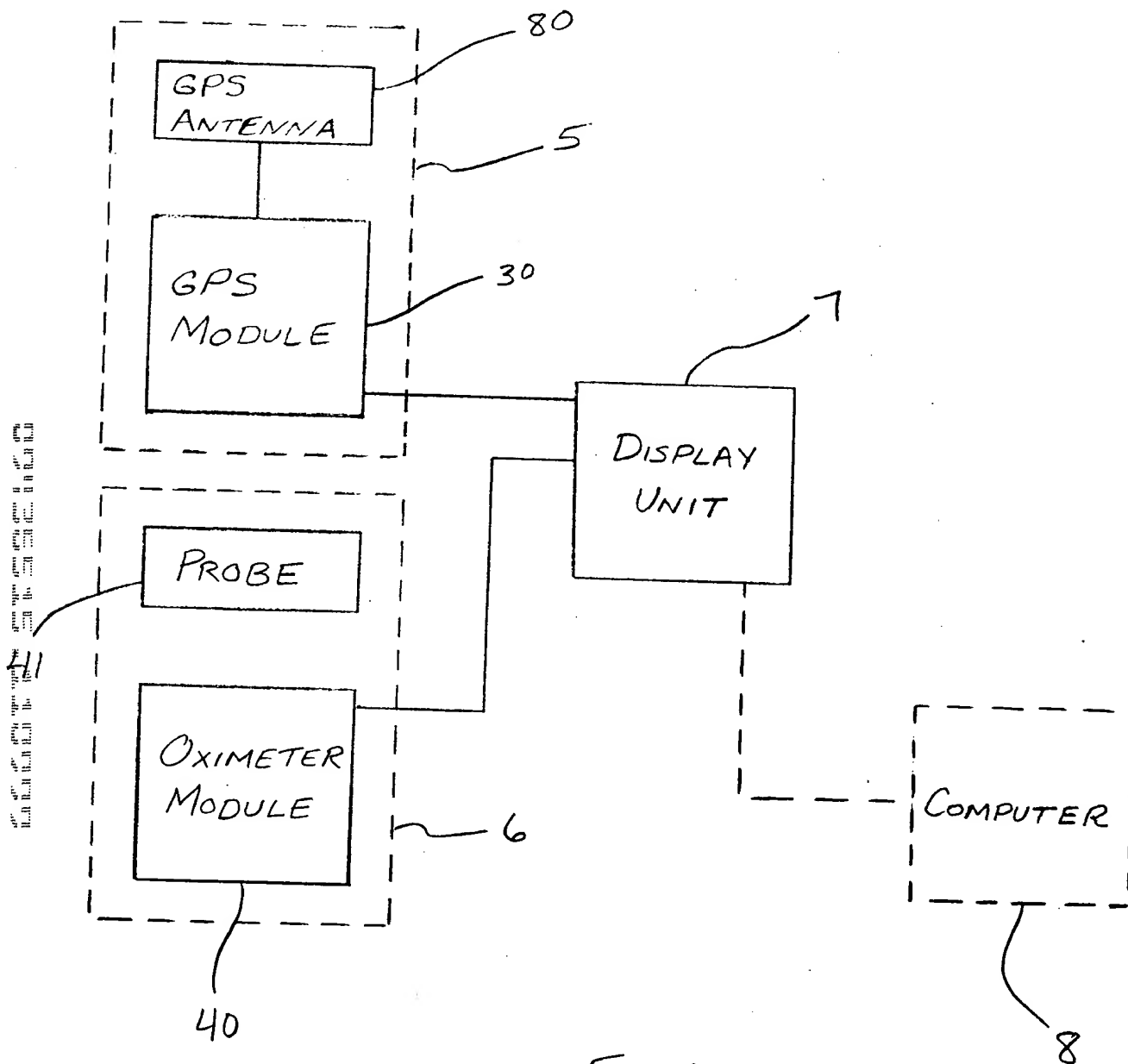
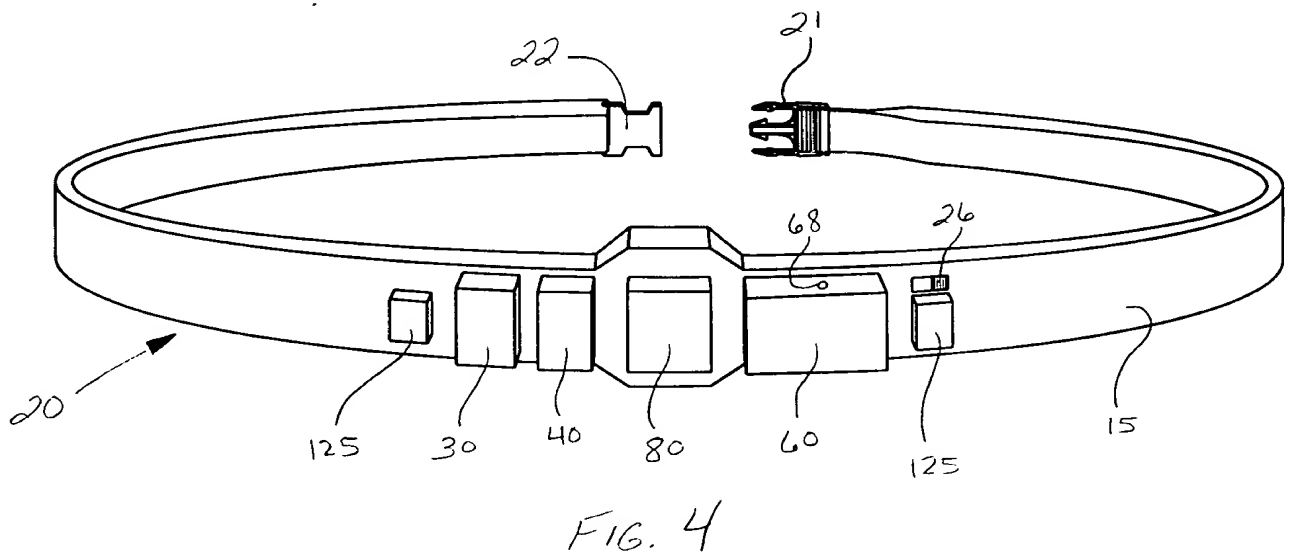
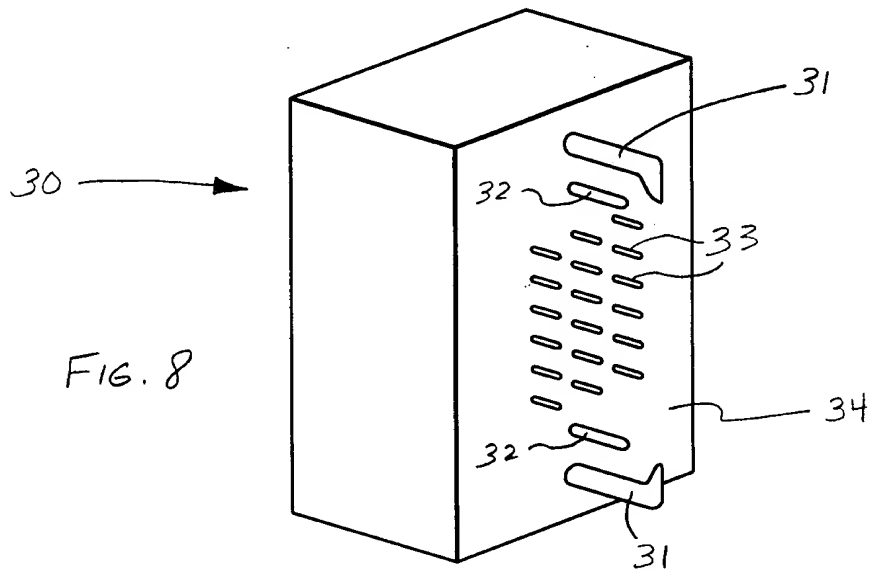
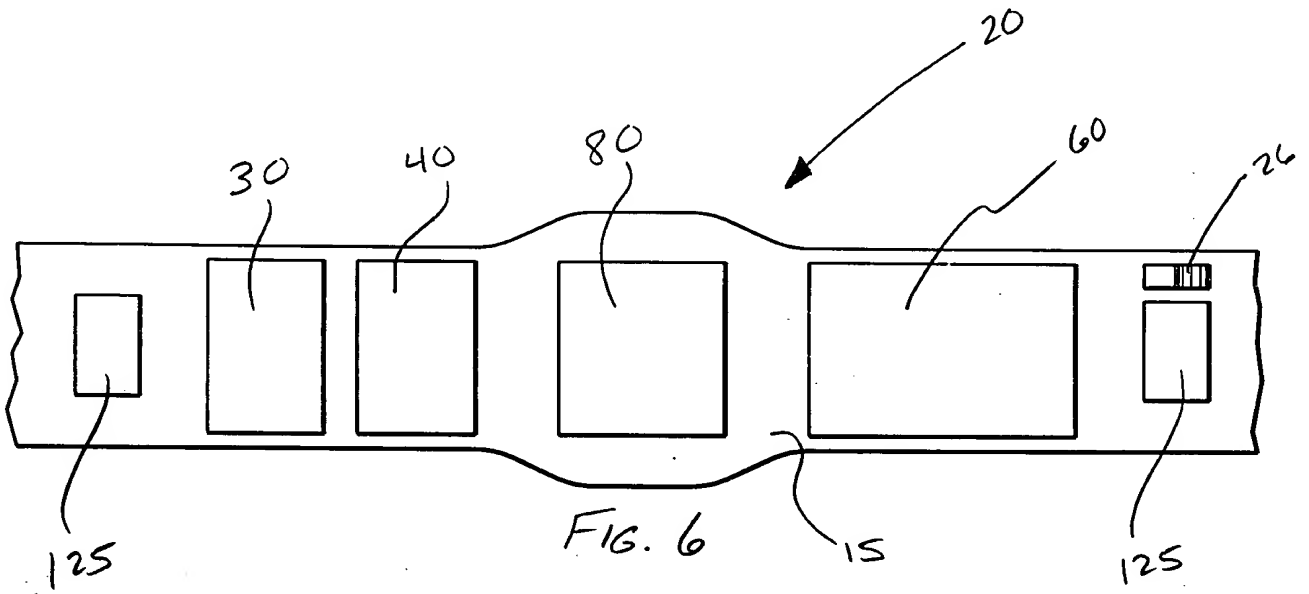


FIG. 2





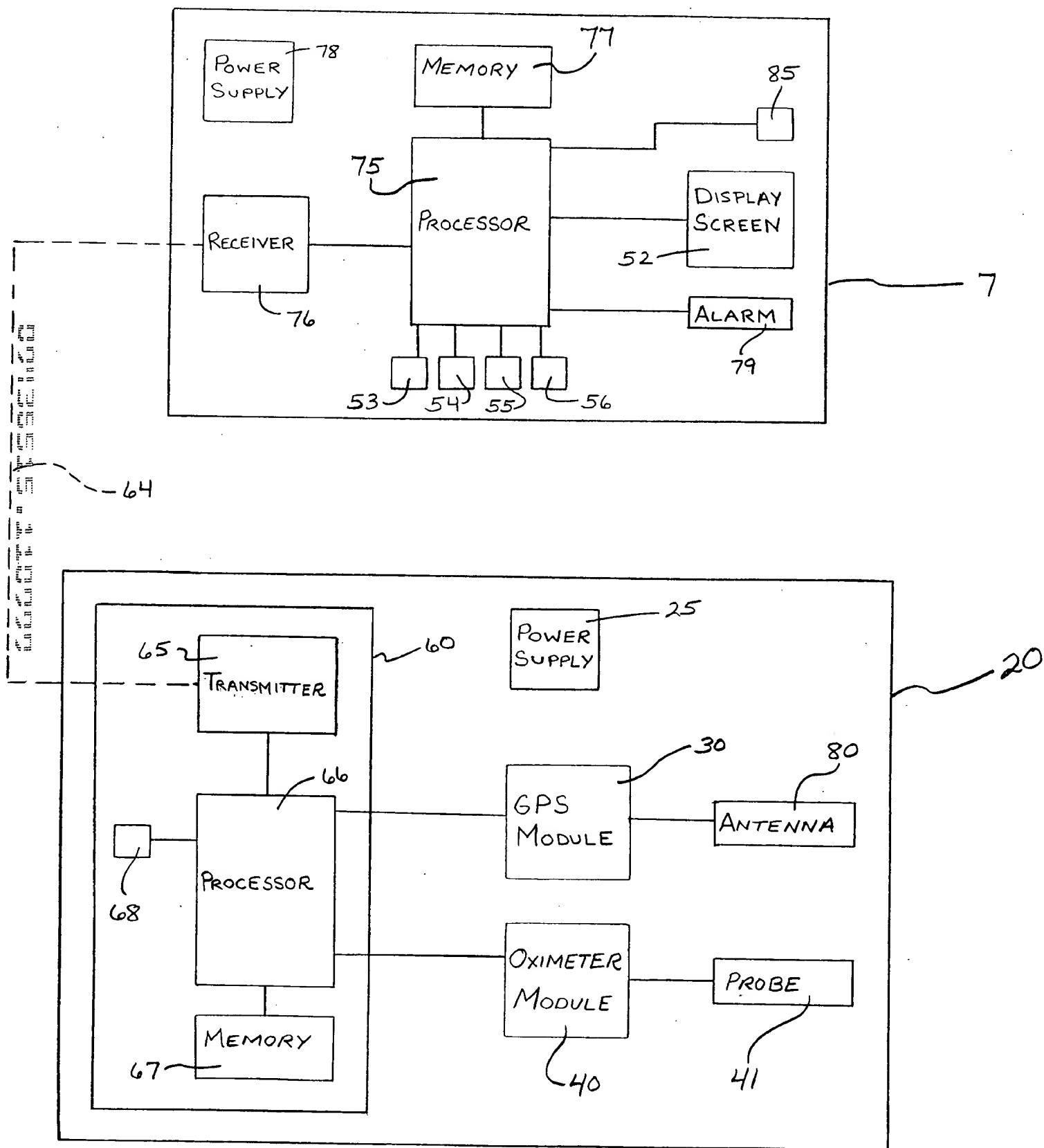
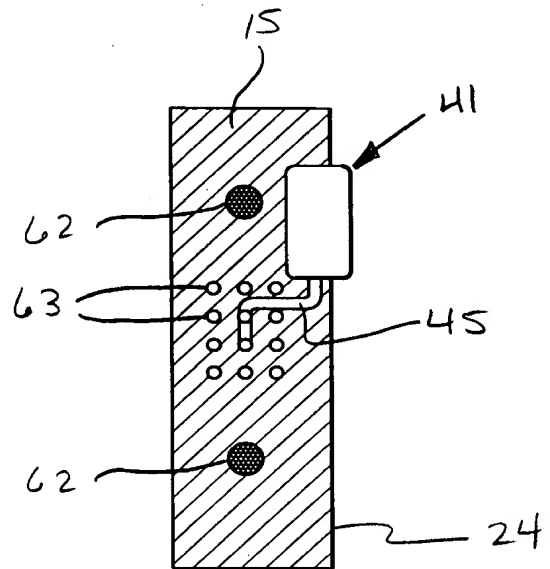
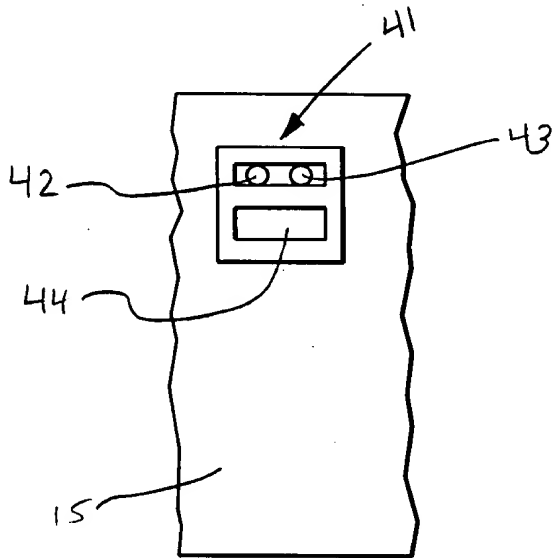
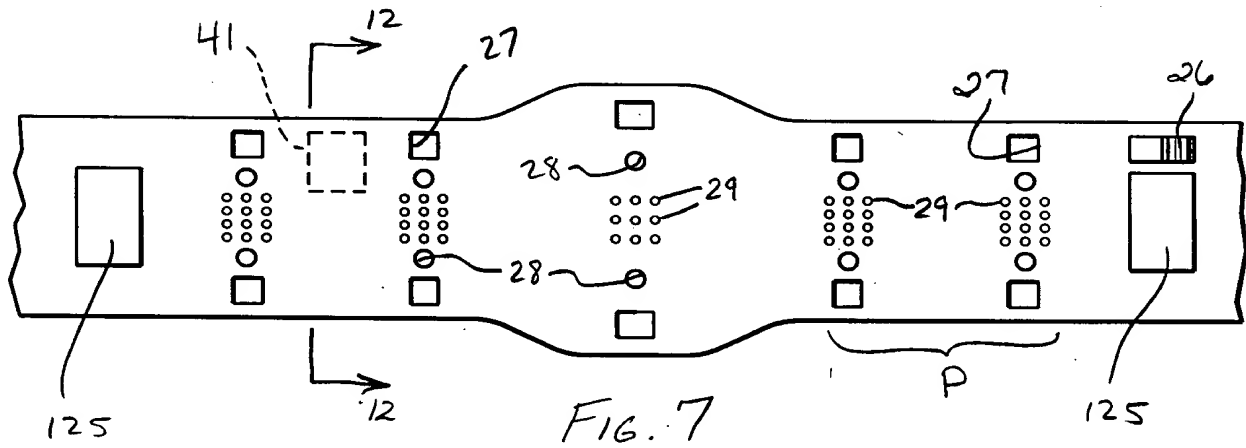


FIG. 5



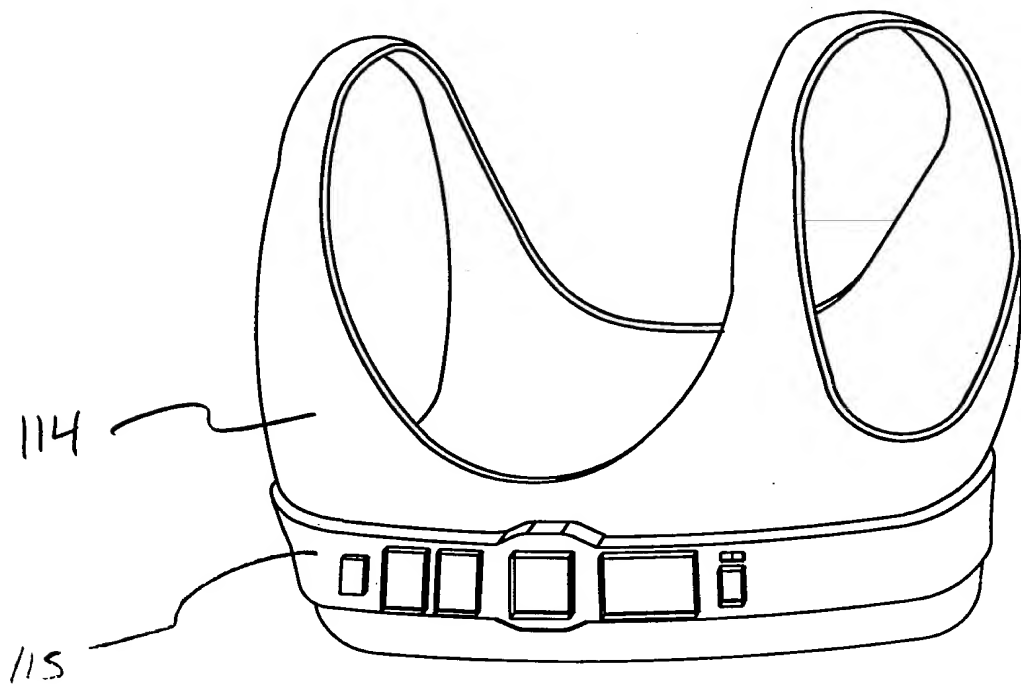


FIG. 15

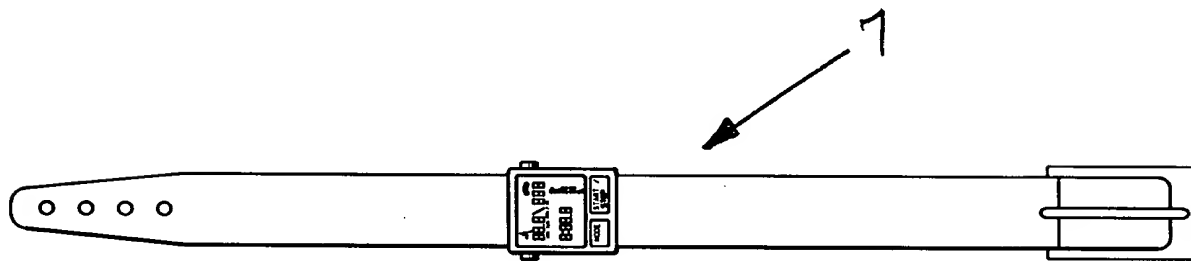


FIG. 9

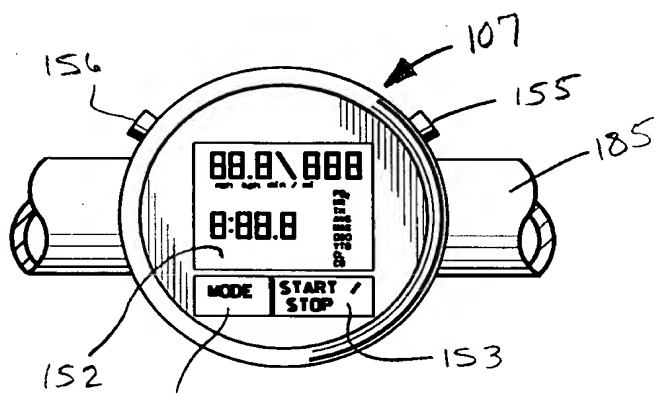


FIG. 13

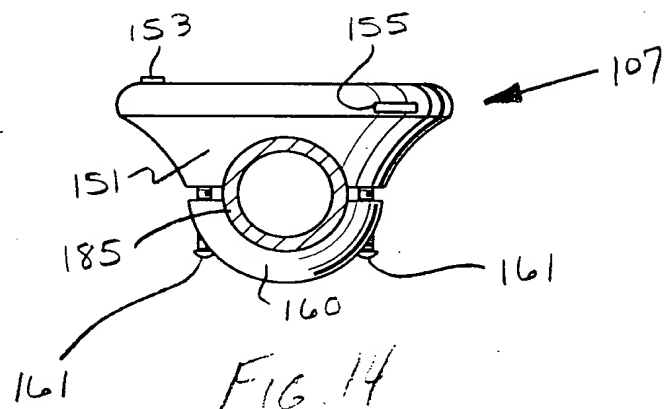


FIG. 14

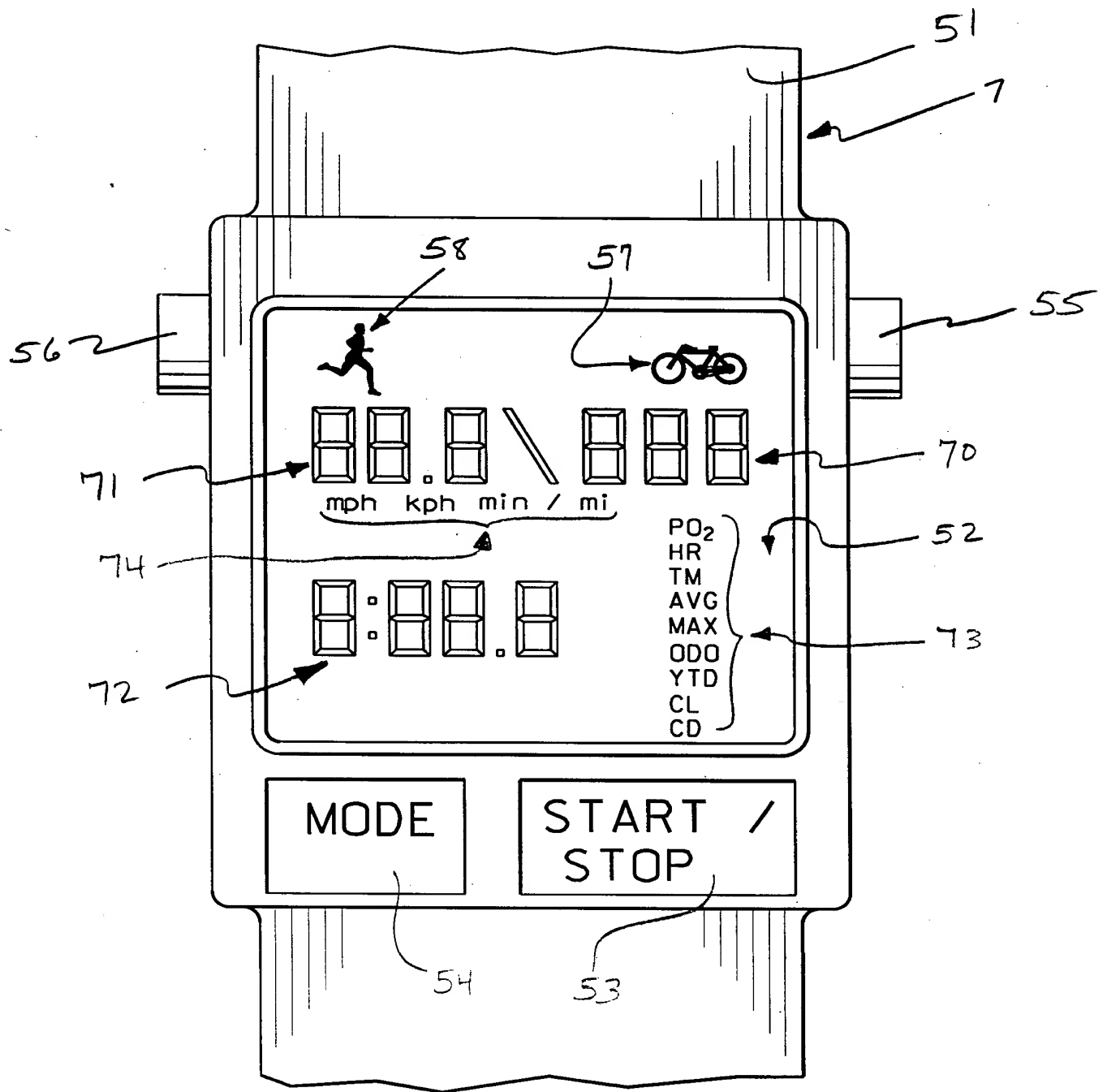


FIG. 10



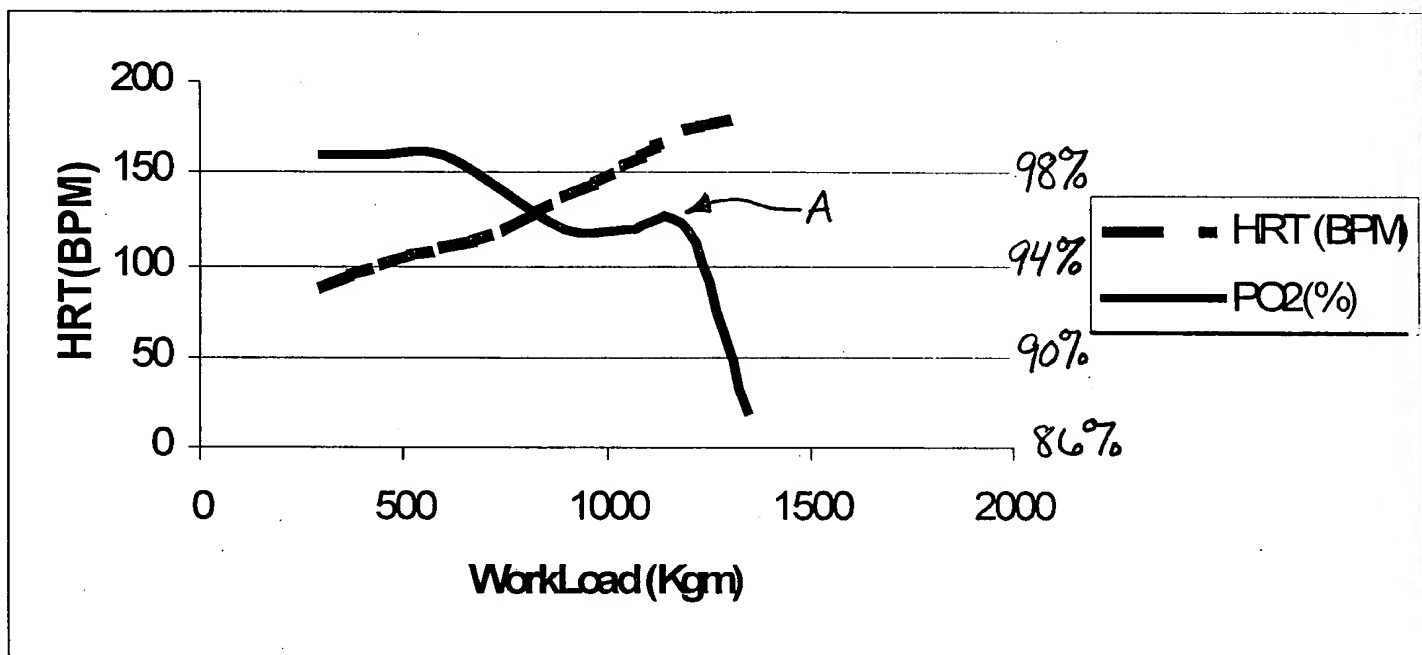


FIG. 16

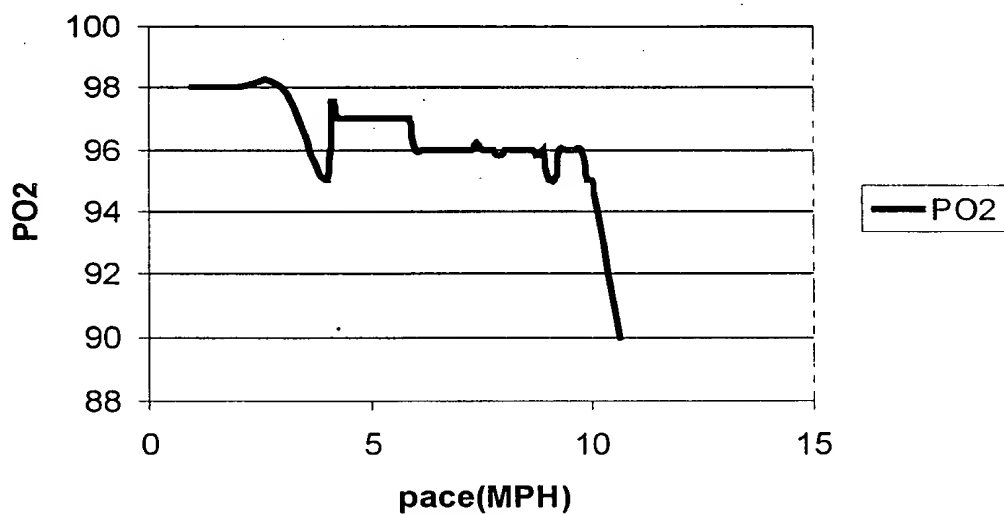
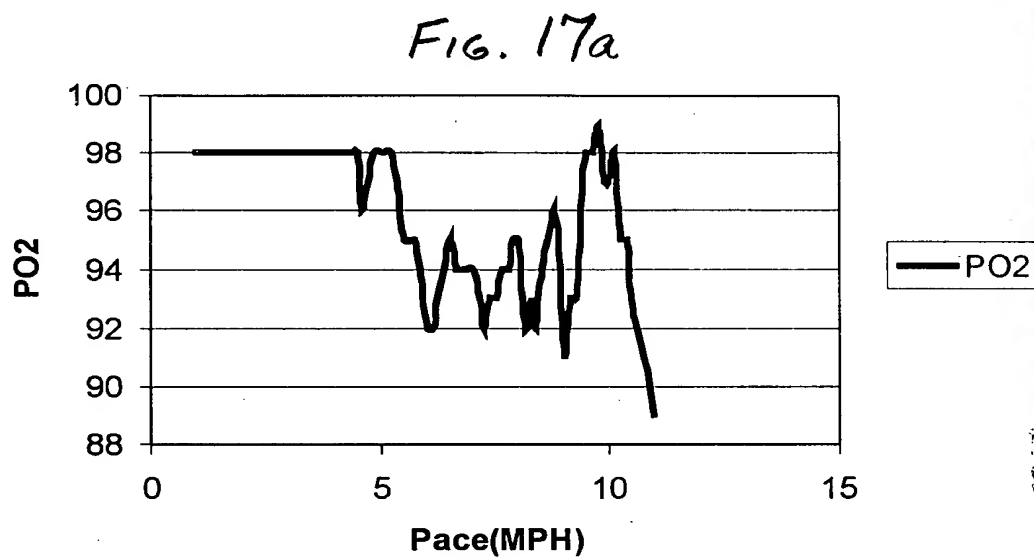


FIG. 17b

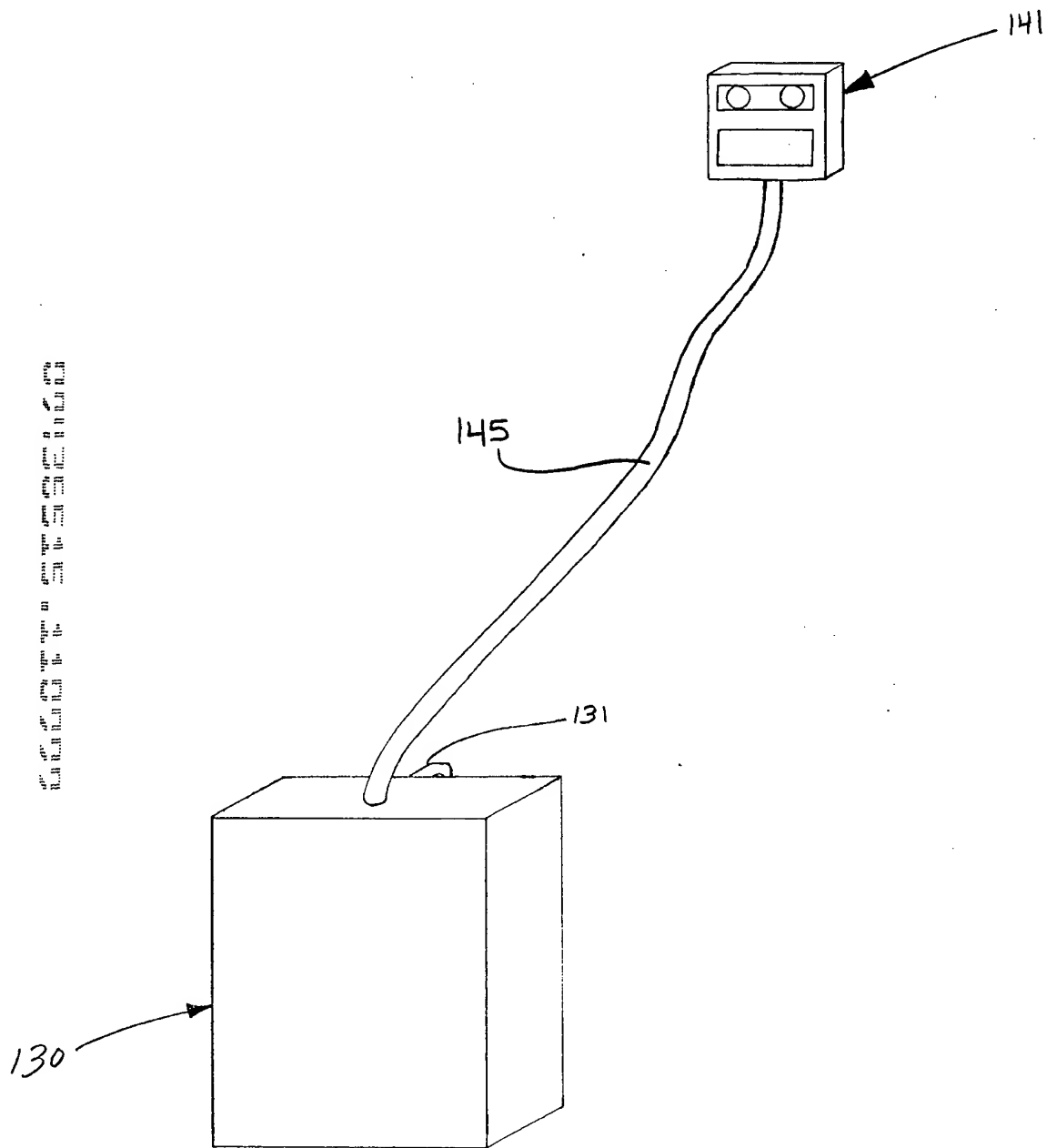


FIG. 18

FIG. 19 is a perspective view of the system 107 of FIG. 18, showing the system 107 connected to a power source 60. The system 107 includes a pair of glasses 107, a cable 154, and a power source 60. The glasses 107 are connected to the power source 60 via the cable 154. The power source 60 is a rectangular box with a top surface 31, a front surface 60, and a side surface 31. The cable 154 is connected to the top surface 31 of the power source 60. The cable 154 is connected to the glasses 107 via a connector 152. The connector 152 is connected to the glasses 107 via a cable 153. The glasses 107 display a speed of 25.2 mph and a percentage of 94.2%.

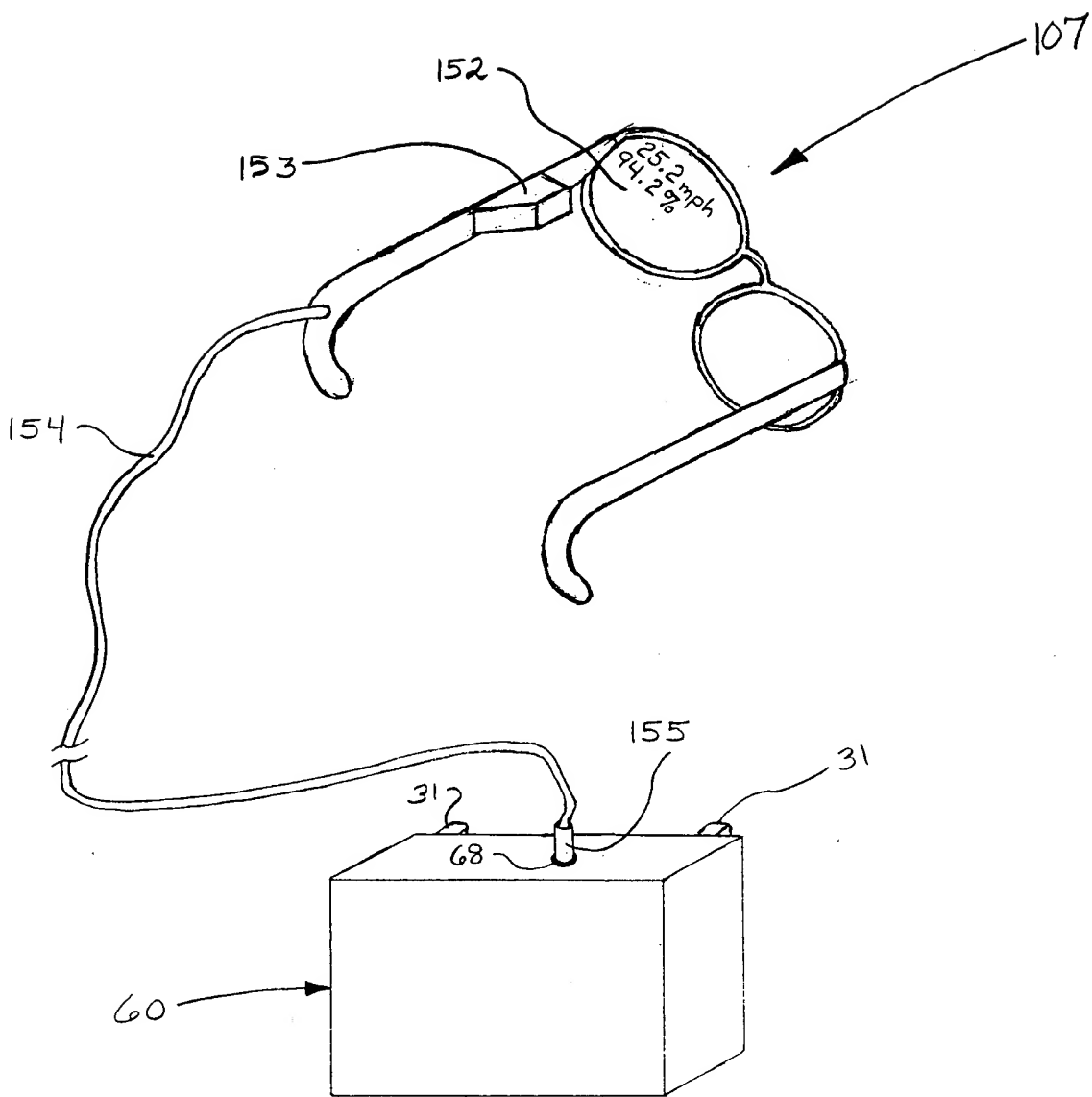


FIG. 19